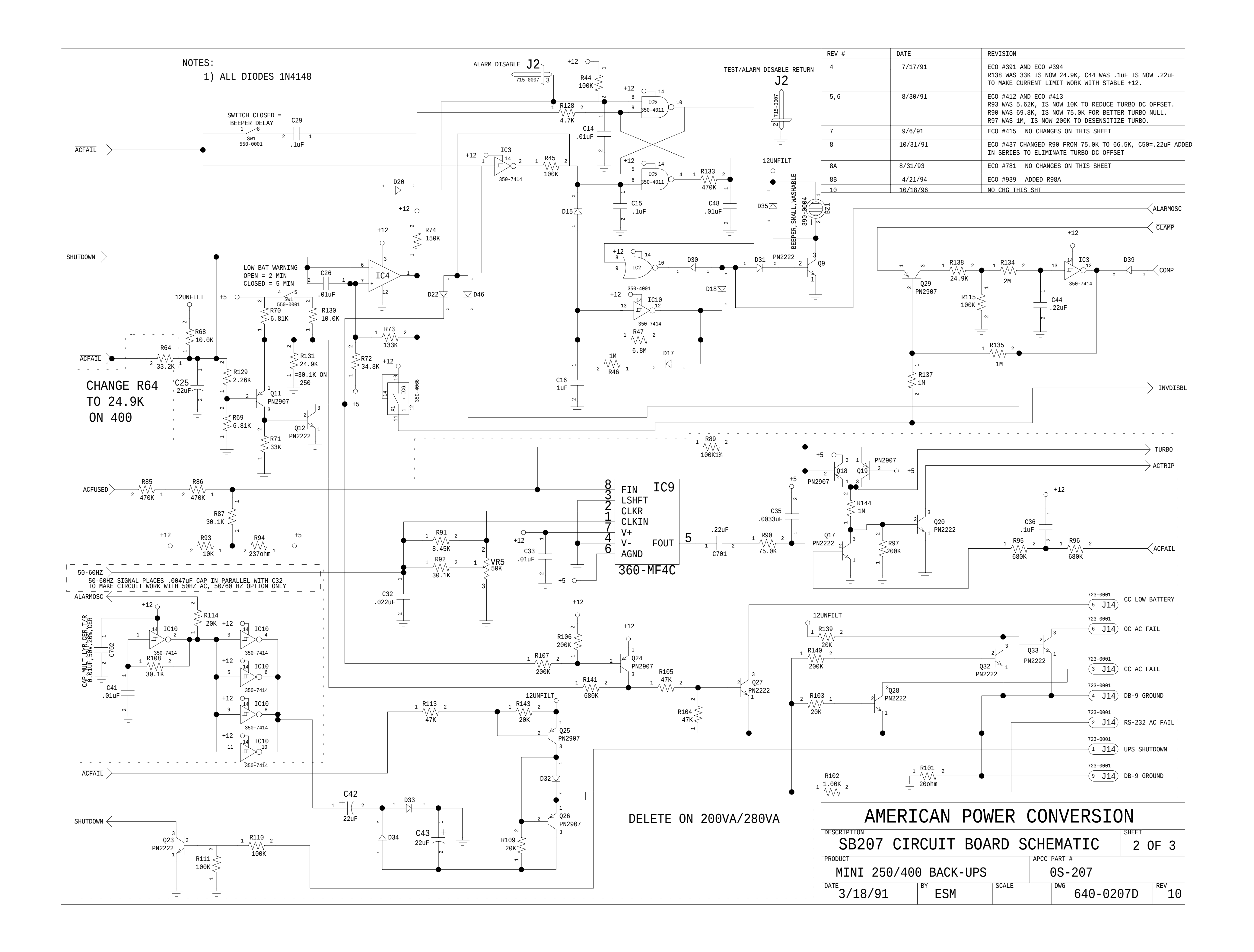


REV #	DATE	REVISION
4	7/17/91	ECO #391 AND ECO #394 R138 WAS 33K IS NOW 24.9K, C44 WAS .1uF IS NOW .22uF TO MAKE CURRENT LIMIT WORK WITH STABLE +12.
5,6	8/30/91	ECO #412 AND ECO #413 R93 WAS 5.62K, IS NOW 10K TO REDUCE TURBO DC OFFSET. R90 WAS 69.8K, IS NOW 75.0K FOR BETTER TURBO NULL. R97 WAS 1M, IS NOW 200K TO DESENSITIZE TURBO.
7	9/6/91	ECO #415 NO CHANGES ON THIS SHEET
8	10/31/91	ECO #437 CHANGED R90 FROM 75.0K TO 66.5K, C50=.22uF ADDED IN SERIES TO ELIMINATE TURBO DC OFFSET
8A	8/31/93	ECO #781 NO CHANGES ON THIS SHEET
8B	4/21/94	ECO #939 ADDED R98A
10	10/18/96	NO CHG THIS SHT

AMERICAN POWER CONVERSION

DESCRIPTION: SB207 CIRCUIT BOARD SCHEMATIC — SHEET 2 OF 3

PRODUCT: MINI 250/400 BACK-UPS — APCC PART # 0S-207

DATE 3/18/91 — BY ESM — SCALE — DWG 640-0207D — REV 10